

WHAT IS CLAIMED IS:

1. A hybrid disc comprising:
 - (a) a preformed portion; and
 - (b) the preformed portion including a partial preformed session and a writeable portion including a wobbled groove which is adapted to be written to by a writer to complete the partial preformed session.
2. A hybrid disc comprising:
 - (a) a preformed portion and a first writeable portion, and
 - (b) the preformed portion including a partial preformed session and a second writeable portion including a wobbled groove which is adapted to be written to by a writer to complete the partial preformed session.
3. A hybrid disc comprising:
 - (a) a substrate;
 - (b) a preformed portion formed in the substrate and a first writeable portion including a writeable layer formed on the substrate, and
 - (c) the preformed portion including a partial preformed session formed by providing depressions in the substrate and a second writeable portion which includes a wobbled groove formed in the substrate and a writeable layer over the wobbled groove in which is written to complete the partial preformed session.
4. A hybrid disc comprising:
 - (a) a substrate;
 - (b) a preformed portion formed in the substrate and a first writeable portion including a writeable layer formed on the substrate and adapted to receive marks; and
 - (c) the preformed portion including a partial preformed session formed by providing a frequency-and-depth-modulated wobbled groove in the substrate and a second writeable portion which includes a wobbled groove formed in the substrate and a writeable layer over the wobbled groove in which marks are written to complete the partial preformed session.

5. The hybrid disc of claim 4 wherein information in the frequency-and-depth-modulated wobbled groove (look up words) specifies the location of the second writeable portion.

6. A method for making a hybrid disc comprising the steps of:

(a) providing a substrate;

(b) forming a preformed portion in the substrate; the preformed portion including a partial preformed session formed by providing a frequency-and-depth-modulated wobbled groove in the substrate and a frequency-modulated wobbled groove which is not depth-modulated formed in the substrate;

(c) providing a writeable layer over the preformed portion and another writeable portion of the disc; and

(d) writing marks in the writeable layer over the wobbled groove that is not depth-modulated to complete the partial preformed session.